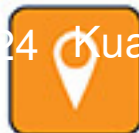




Knowledge Management How to Build your
Organization's Knowledge Base in a Systematic



24 November - 12 Dec



24 Kuala Lumpur (Malaysia)

Knowledge Management How to Build your Organization's Knowledge Base in a Systematic Manner!

course code: K9228 From: 24 November - 12 December 2024 Venue: Kuala Lumpur (Malaysia) - Royale chulan hotel
course Fees: 6750 Euro

Program Overview

In this program you will learn about...

Knowledge Management techniques and much misunderstood - some consider it to be just a documentation of your procedures!! Knowledge Management is Much More than that. As we head for a knowledge economy we need knowledge organizations - that build knowledge-bases for their departments or organization. This program shows you: What is your Organizations Knowledge and how you make systems to collect, communicate and Profit from it.

To ease implementation this program shows you the step-by-step methodology to collect your organizations knowledge and make it available for decision making.

Program Content

1. Understanding What is Organizational Knowledge and Why it is Becoming So Important for Organizations
2. Knowledge Associated with
 1. Strategic Focused Management
 2. Customer Focused Management
 3. Good Management Practices
 4. Best Practices
3. Technology Issues: Electronic Document Management System
 1. Features
 2. Good Practices
 3. Best Practices
 4. Implementation Processes
 5. Specifications & Standardization
 6. Strategy
4. Advanced Aspects for Knowledge Management in
 1. Strategic Focused Management
 2. Customer Focused Management
 3. Good Management Practices
 4. Best Practices
 5. Legal & Intellectual Property
 6. Motivation
 7. Knowledge in Specific Departments in Organization
5. Knowledge Management Strategic Issues
6. Implementing a Knowledge Management System
 1. Knowledge Identification
 2. Analysis
 3. Collection, Retention & Updation
 4. Communication
 5. Security
 6. Intellectual Property
7. Program Recommendations & Action Plan for Participants

